AMENDMENTS TO THE CLAIMS

Upon entry of the present amendment, the status of the claims will be as shown below. This listing of claims replaces all previous versions and listings of the claims in the present application.

Listing of Claims

1. (Currently Amended) A display, comprising:

a plurality of light-emitters, each light-emitter being a pixel ~~light-emitting devices~~;

a plurality of switches corresponding to the plurality of light-emitters, which are ~~switching units~~ operable to switch on and off ~~of the~~ respective light-emitters ~~light-emitting devices~~;

a drive circuit operable to drive the plurality of switches ~~switching units~~;

a displayer ~~display unit~~ mounted with the plurality of light-emitters ~~light-emitting devices~~ and the plurality of switches ~~switching units~~; and

a driver ~~drive unit~~ disposed on an edge of the display ~~unit~~ displayer mounted with the drive circuit ~~circuits~~.

2. (Currently Amended) A display according to claim 1, wherein the displayer ~~display unit is~~ comprises a flexible sheet, and the driver constitutes ~~drive unit is formed on~~ a core which has a structure that is less flexible than the displayer ~~unit on an edge of the display unit and having a hardness larger than the display unit~~.

3. (Withdrawn) A display according to claim 2, wherein the drive unit is formed on the edge of the display unit, and the edge cures and becomes the core unit by forming the drive unit.

4. (Currently Amended) A display according to claim 2, wherein the core is provided with a core member fixed on the edge of the displayer, the core member being mounted in advance with the driver ~~drive unit is fixed on the edge of the display unit as the core unit~~.

5. (Withdrawn) A display according to claim 2, wherein the drive unit is formed in a state that the core member is fixed on the edge of the display unit as the core unit.

6. (Currently Amended) A display according to claim 2, wherein the plurality of switches comprise organic TFTs (Thin Film Transistors) ~~an organic TFT (Thin Film Transistor) is used to the switching unit~~.

7. (Currently Amended) A display according to claim 2, wherein the driver comprises a crystal type of CMOS-IC (Complementary Metal Oxide Semiconductor-Integrated Circuit) ~~is used to the drive circuit~~.

8. (Currently Amended) A display according to claim 2, wherein the core ~~unit~~ is provided with a power supply that supplies electric power to the plurality of light-emitters ~~light-emitting devices~~.

9. (Previously Presented) A display according to claim 8, wherein the power supply comprises a battery.

10. (Currently Amended) A display according to claim 9, further comprising: ~~wherein the battery is charged from~~ a solar battery or a sheet battery, which charges the battery.

11. (Currently Amended) A display according to claim 8, wherein the core ~~unit~~ is provided with a connector having terminals for supplying electric power from an outside power source to the power supply.

12. (Currently Amended) A display according to claim 2, wherein the drive circuit is provided with a data setter ~~setting unit~~ for setting [[a]] data for controlling the plurality of switches ~~switching unit~~.

13. (Currently Amended) A display according to claim 12, wherein a ~~device~~ characteristic of the plurality of switches ~~switching unit~~ is different from a ~~device~~ characteristic of the data setter ~~setting unit~~.

14. (Currently Amended) A display according to claim 13, wherein the ~~device~~ characteristics comprise [[are]] operating frequencies.

15. (Currently Amended) A display according to claim 13, wherein the ~~device~~ characteristics comprise [[are]] an operating frequency, and a mechanical flexibility of a forming material ~~forming the device~~.

16. (Currently Amended) A display according to claim 13, wherein a [[the]] data setting time per light-emitter ~~light-emitting device~~ of the data setter ~~setting unit~~ is not more than 1 percent of a [[the]] switching time per light-emitter ~~light-emitting device~~ of ~~the~~ a switch ~~switching unit~~.

17. (Currently Amended) A display according to claim 12, further comprising:

a controller ~~control unit~~ operable to control a [[the]] supply of electric power to the data setter ~~setting unit~~,

wherein, in a case of inputting no data to the display for a specific time, the controller ~~control unit~~ shuts off the supply of electric power to the data setter ~~setting unit~~.

18. (Currently Amended) A display according to claim 12, further comprising:

a controller ~~control unit~~ operable to control a [[the]] supply of electric power to the data setter ~~setting unit~~, responsive to at least two modes of a dynamic image mode for displaying [[a]] data inputted to the display on the displayer ~~display unit~~ as a dynamic image, and a static image mode for displaying the data as a static image; and

a data latch ~~unit~~ operable to latch [[a]] data outputted from the data setter ~~setting unit~~ and output the latched data to the plurality of switches ~~switching unit~~,

wherein, in the static image mode, after the data latch ~~unit~~ latches the data outputted from the data setter ~~setting unit~~, by a [[the]] time ~~when~~ the data is inputted to the display ~~unit~~, the controller ~~data control unit~~ shuts off the supply of electric power to the data setter ~~setting unit~~.

19. (Currently Amended) A display according to claim 18, further comprising:

a storage ~~unit~~ for storing the data latched in [[by]] the data latch ~~unit~~ when the electric power supplied to the display is shut off,

wherein, when the electric power ~~to be~~ supplied to the display ~~unit~~ is shut off [[all]] and then supplied again, the controller ~~control unit~~ supplies the electric power ~~to each unit~~ to the display in a state the same as before the supply of power is shut off, as well as setting [[set]] the data stored in the storage ~~unit~~ to the data latch ~~unit~~.

20. (New) A display according to claim 1, wherein each of the plurality of light-emitters comprise organic material, each of the plurality of switches comprise organic material, and the drive circuit comprises inorganic material.